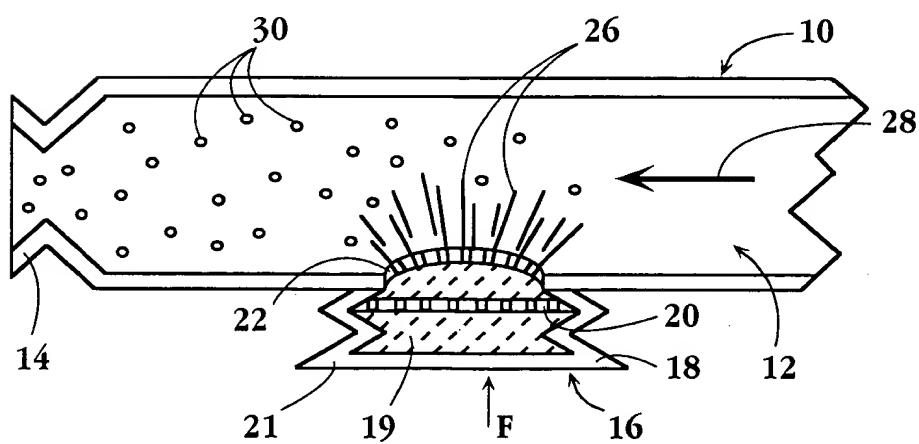
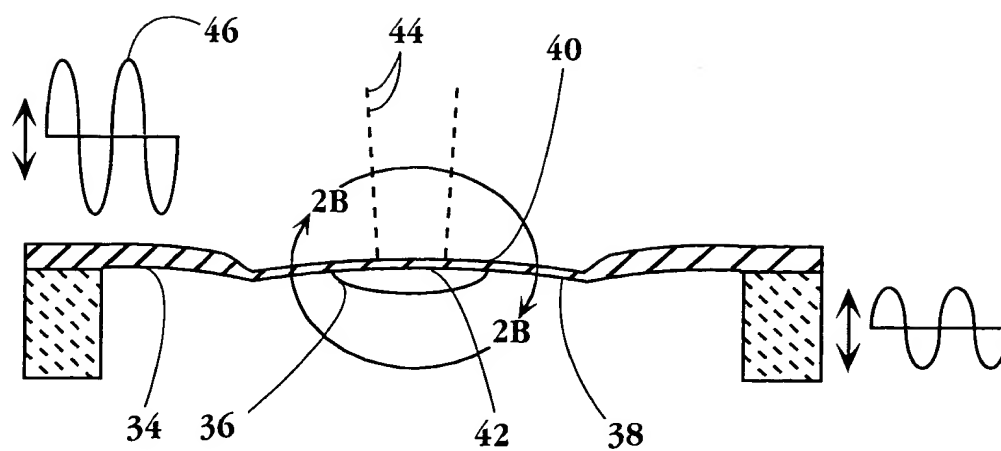


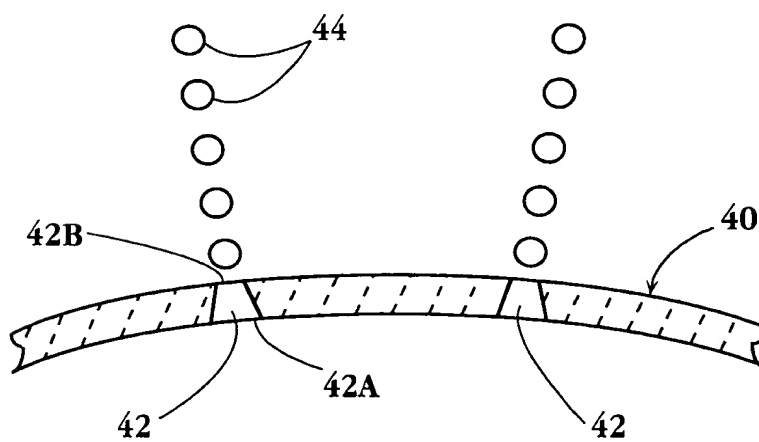
**Fig. 1A**



**Fig. 1B**



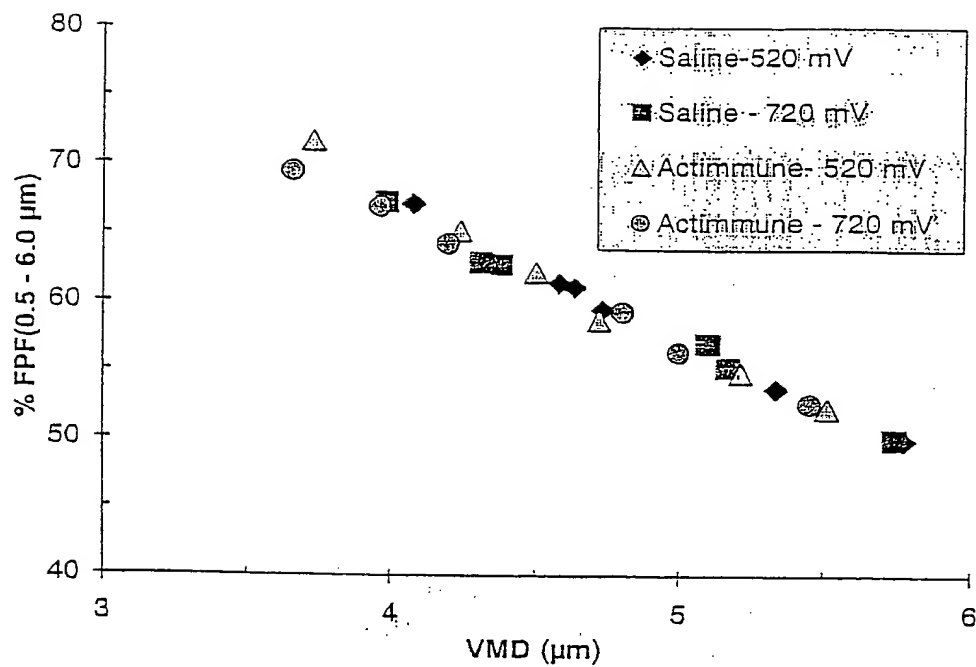
**Fig. 2A**



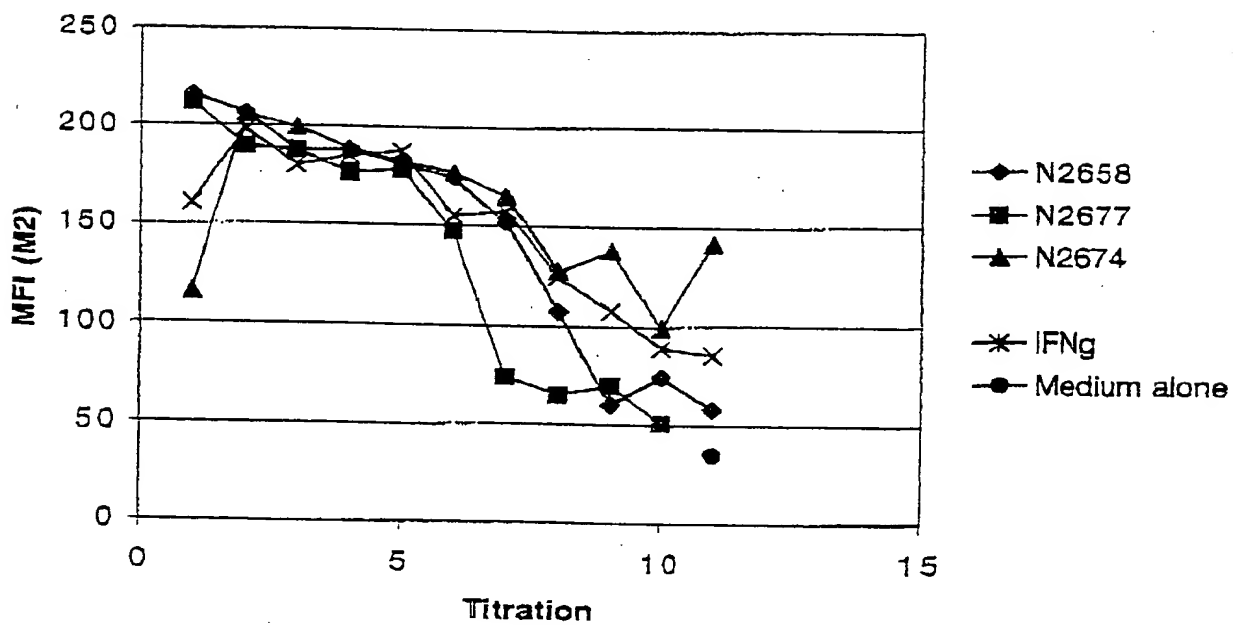
**Fig. 2B**

Figure 1 is a scatter plot comparing Actimmune VMD (µm) on the y-axis against Saline VMD (µm) on the x-axis. Both axes range from 3 to 7. A solid line represents the Line of Identity. Data points are shown for two conditions: 520 mV (represented by diamonds) and 750 mV (represented by squares). Each data point includes vertical error bars. The data points generally follow the line of identity, indicating a strong correlation between the two measurements.

Saline VMD (µm)	Actimmune VMD (µm) - 520 mV	Actimmune VMD (µm) - 750 mV
4.2	4.2	4.2
4.5	4.5	4.5
4.8	4.8	4.8
5.2	5.2	5.2
5.5	5.5	5.5
5.8	5.8	5.8



**Fig. 4**



**Fig. 6**

000001-000000

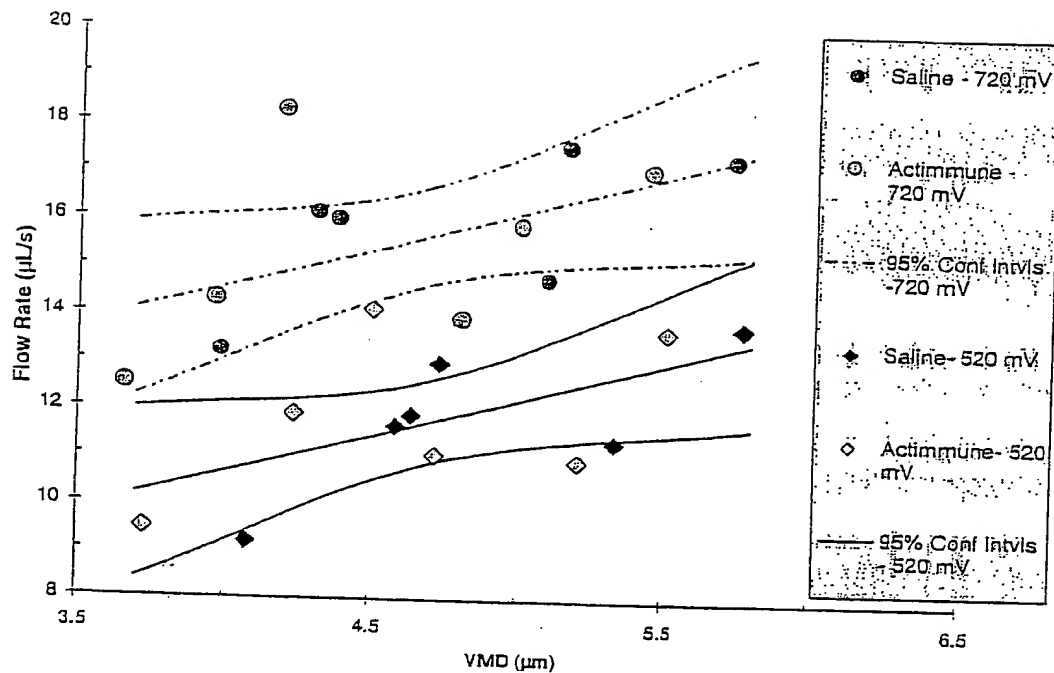


Fig. 5A

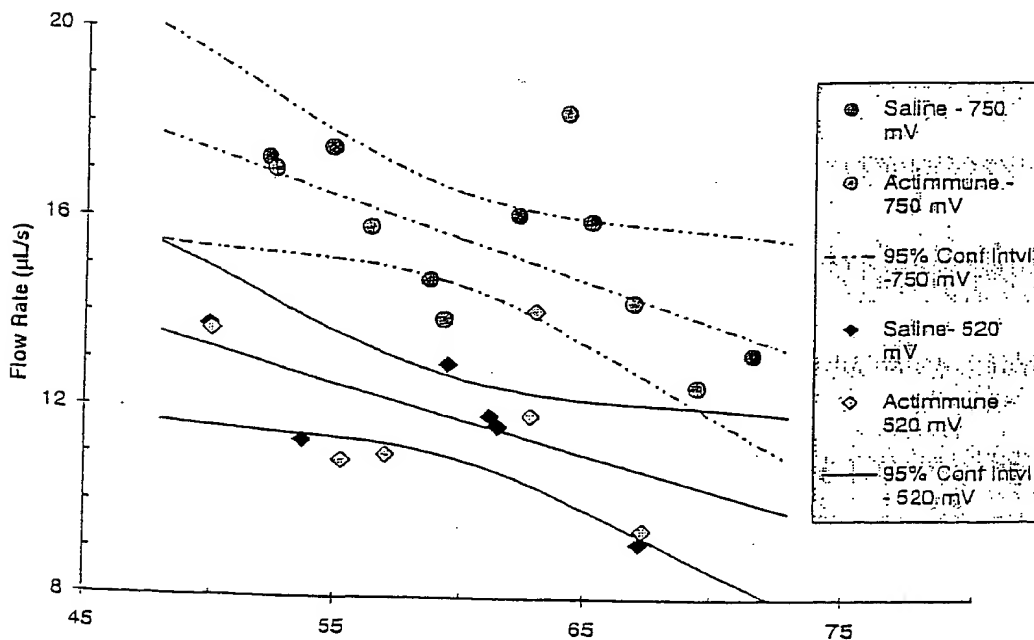


Fig. 5B

000001-00000000

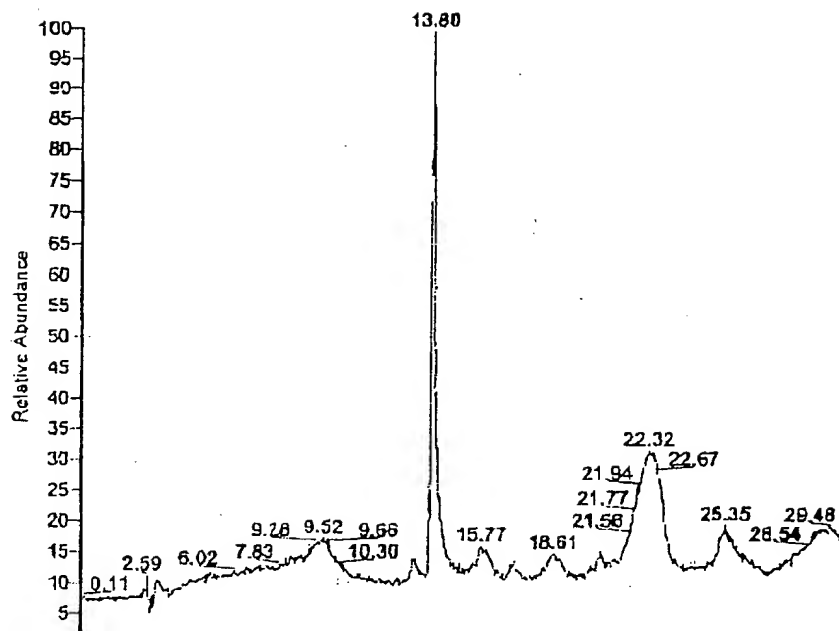


Fig. 7A

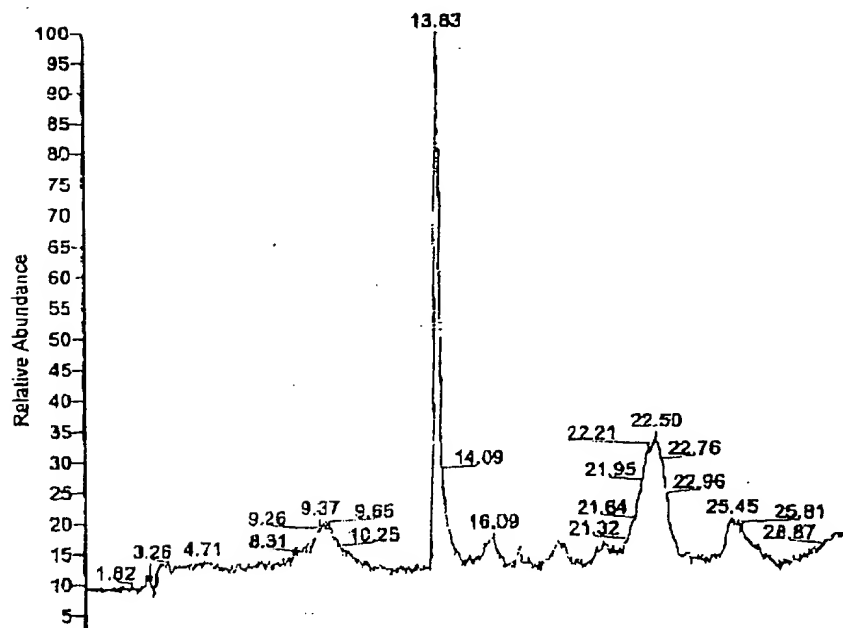


Fig. 7B

000001-000000

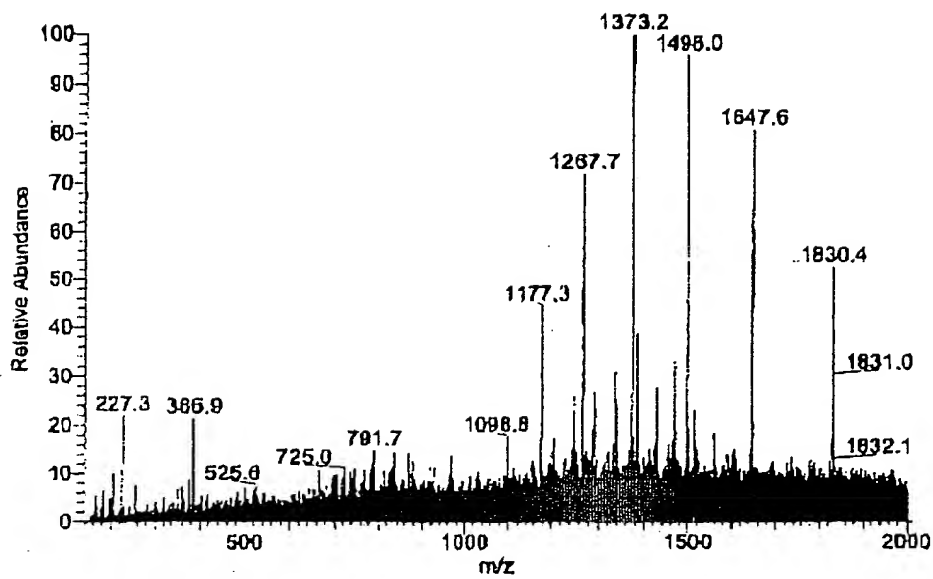


Fig. 8A

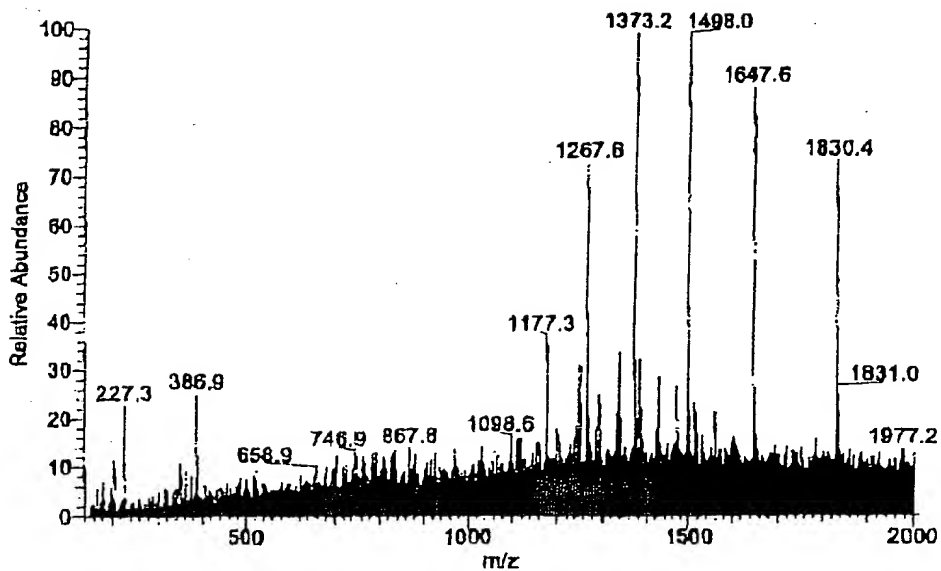


Fig. 8B